

A DIVISION

1	
Start	
Oyster	S
Waikare	S
Pomare	S
Cable	P
Finish	4.5 nm

2	
Start	
Te Haumi	S
Russell	P
S. Chan. Mks	P
Russell	S
Finish	9 nm

3	
Start	
Pomare	P
Oyster	S
Waikare	S
Pomare	S
Oyster	P
Smith	S
Finish	8 nm

4	
Start	
Te Haumi	S
Te Wahapu	S
Oyster	S
Pomare	S
Finish	7.5 nm

5	
Start	
Waikare	P
Cable	P
Waikare	P
Finish	7.5 nm

6	
Start	
Te Haumi	S
S. Chan. Mks	S
Okiato	S
Te Haumi	P
Finish	6.5 nm

7	
Start	
N. Chan. Mks	S
Caters	S
S. Chan. Mks	P
Finish	8.5 nm

8	
Start	
Brampton	S
Russell	S
Caters	S
S. Chan. Mks	P
Finish	10.5 nm

9	
Start	
S. Chan. Mks	P
Smiths	P
S. Chan. Mks	P
Finish	7.5 nm

B DIVISION

1	
Start	
S. Chan. Mks	P
Smiths	S
Te Haumi	S
Te Wahapu	S
Finish	6.5 nm

2	
Start	
S. Chan. Mks	S
Cable	S
Finish	5.3 nm

3	
Start	
Te Haumi	S
Caters	S
Cable	S
Finish	7 nm

4	
Start	
Cable	S
Pomare	P
Romeyn	P
Smiths	S
Finish	5.3 nm

5	
Start	
Smiths	S
Te Wahapu	S
Marine Electrics	S
Te Haumi	P
Cable	P
Finish	5.4 nm

6	
Start	
Waikare	P
Cable	P
Waikare	P
Finish	7.5 nm

7	
Start	
Smiths	S
Te Wahapu	S
Okiato	S
Te Wahapu	S
Cable	S
Finish	5.5 nm

8	
Start	
Oyster	S
Waikare	S
Pomare	S
Okiato	S
Finish	5.3 nm

9	
Start	
Waikare	P
Okiato	P
Finish	5.4 nm

C DIVISION

1	
Start	
Romeyn	S
Pomare	S
Cable	P
Finish	3.8 nm

2	
Start	
Romeyn	S
Pomare	S
Oyster	P
Smiths	S
Finish	6 nm

3	
Start	
Oyster	S
Romeyn	S
Pomare	S
Cable	P
Finish	3.8 nm

4	
Start	
Te Haumi	S
Te Wahapu	S
Marine Elec	S
Te Haumi	P
Cable	P
Finish	6 nm

5	
Start	
Waikare	P
Cable	P
Romeyn	P
Finish	6.5 nm

6	
Start	
Smiths	S
Te Wahapu	S
Marine Electric	S
Te Haumi	P
Finish	4.5 nm

7	
Start	
S. Chan. Mks	P
Finish	5 nm

8	
Start	
Te Wahapu	P
Te Haumi	P
Cable	S
Finish	4.3 nm

9	
Start	
Te Haumi	S
Te Wahapu	S
Marine Electric:	S
Te Haumi	S
Te Wahapu	S
Finish	5.5 nm

START SEQUENCE:

	Electronic 5-4-1-GO	Manual (if electronic system fails)
5 minutes	Warning signal 3 lights on	Class flag up
4 minutes	Preparatory signal 2 lights on	Blue & White Peter up
1 minute	One minute signal 1 light on	Blue & White Peter down
Start	Start signal no lights on	All flags down

All signals or flags may be accompanied by sound signals.

When there are multiple divisions racing, a 1 minute break separates each division's start sequence.

RECALLS:

Individual recall	1 sound signal & 1 light or raising of Individual Recall Flag
General recall	2 sound signals & 2 lights or raising of General Recall Flag. After 1 minute, start sequence automatically re-commences under the light system.

COURSE MAP:

